# A WAY TOWARD PERSONAL LIBERATION...

If we do not soon bestir ourselves for a revolution,
we cannot leave anything to our children but poverty and slavery. Therefore, prepare
yourselves! In all quietness, prepare yourselves for the revolution!

Dynamite! Of all the good stuff, that is the stuff!

In giving dynamite to the downtrodden millions of the globe science has done its best work. The dear stuff can be carried in the pocket without danger, while it is a formidable weapon against any force of militia, police, or detectives that may want to stifle the cry for justice that goes forth from the plundered slaves. It is something not very ornamental, but exceedingly useful. It can be used against persons and things.

It is better to use it against bricks and masonry.

It is a genuine boon for the disinherited, while it brings terror and fear to the robbers. A pound of this good stuff beats a bushel of bullets all hollow — and don't you forget it! Our lawmakers might as well try to sit down on the crater of a volcano or on the point of a bayonet as to endeavor to stop the manufacture and use of dynamite. It takes more justice and right than is contained in laws to quiet the spirit of unrest.

the contents herein have, for the most part, been obtained from right wing sources...be aware of what may be used against you...it is not intended to be used to harm any living thing(tho the text may seem otherwise)...i simply left it in it's original form, use as you see fit...be prepared for the struggles to come...before taking action THINK about the possible implications/repurcussions that may result...realize that at some point violence may be used against us and also at some point violence may need to be returned...onwards toward peaceful and positive change...

## FIRE BOMBS

Most fire bombs are simply gasoline filled bottles with a fuel soaked rag in the mouth (the bottle's mouth, not yours). The original Molotov cocktail, and still about the best, was a mixture of one part gasoline and one part motor oil. The oil helps it to cling to what it splatters on.

Some use one part roofing tar and one part gasoline. Fire bombs have been found which were made by pouring melted wax into gasoline.



SHOTGUN SHELL BOMB

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These little goodies are affectionately known as "nut busters." They are simply shotgun shells enclosed in cardboard rolls with cardboard fins put on. On the primer end of the shell is glued a small cork with a hole drilled through it. A roofing nail fits in the hole snugly enough to stay in but loose enough to plunge into the primer upon impact.

Since the shell is not confined in the chamber of a gun, it will naturally not cause the same amount of damage. But if it goes off between a fellow's legs he can look forward to becoming a soprano.

These bombs are thrown singly or by the handfull into the air over milling crowds. The weight of the shell and the stabilization by the fins causes the nut buster to head straight downward.

It has tremendous effect as its presence is usually a surprise. The threat of more coming in is guaranteed to rout any mob.

Not only does it go off on the pavement but it will also explode on contact with a person's head or shoulder. At night it is impossible to trace its point of origin.

A clever use for a plain shotgun shell is as a muffler bomb. The shell is simply shoved up a car's exhaust pipe with a length of stiff wire until it drops into the muffler. After a few minutes on the road the shell explodes, totalling out the muffler and treating the driver to a sick kind of panic.

## EVADING PURSUIT

Now we go from destroying cars to protecting them and their contents from pursuers. A diagram would fit only a few of the vehicles but this explanation should be understood by anyone at all handy with cars and trucks.

First, a hole is drilled in the exhaust manifold at the side of the nozzle of a paint or plant sprayer. When the nozzle is welded in place a length of gas line is affixed to the nozzle tube and fed into the driver's compartment.

The gas line is then attached to the spray unit inside the driver's compartment under the dash.

Solid brass plant sprayers going under the trade name of "Mist'ifier," or similar, can be bought at any garden store. The nozzle is removed and welded to the exhaust manifold and the container is put inside with the driver and connected to the nozzle unit with a length of gas line.

To use, the container is filled with castor oil, bought at any drug store. Burned castor oil will blot out everything on the road behind you.

A friend tried this and just put in a few short squirts to see what it would do. The effect from his exhaust pipe was so wild that it looked like a bomb had been dropped on the freeway.

He was so startled he allowed himself to be pulled over by a cop and almost got locked up for it. He could have gotten away if he had made a smokey run for it.

It is the hot exhaust manifold which turns the castor oil into smoke. Smoke screens in war are made using this simple principle. Crank case oil to be thrown away is great for smoke screens. It could also highlight the idea of recycling in your area.

On the road, the smoke not only causes pursuers to slow down in order to see, but it causes panic among the other motorists on the road. This makes the police stop the chase as the traffic hazards are greater than your capture is worth.

## PLASTIC AUTO BODY FILLER FOR BETTER BOMBS

A plastic substance used to fill out dents in car bodies can also be used to compact simple bombs and replace the screw caps on pipe bombs.

Some of the substance is put on a piece of wood or cardboard. Then a few drops of hardener are added and the stuff is well mixed. It begins to harden in a few minutes so you have to have all your job ready and work fast before the ooky mess gets too stiff to work with.

I wait in a few minutes and then any excess can be pared off with a knife before it gets too hard. It is like rock in 24 hours. In the first few minutes it is sticky and runs, so often molds are used.

A good use for plastic auto body filler is to stop up the ends of pipe bombs. Pipe caps are very expensive and the Militant must be constantly on the alert for ways to cut corners; as who does not in these days of ruinous inflation?

This method of capping pipe bombs saves more than the price of the caps. It also allows you to use scrap pipe cut to size instead of the more expensive lengths of pipe that are threaded for caps.

Anything you are using the filler on should be free from grease and dirt. Pipes should be boiled in strong soap so the filler will bond with the metal.

As the filler begins to set it becomes quite hot. There is not enough heat to detonate any explosive, but for safety's sake, always use some wadding.

## HYDROCHLORIC ACID

It takes many forms and works on the principle that hydrochloric acid reacts with aluminum powder, foil or metal, releasing a great, dark cloud of noxious gas which looks horrible and smells worse.

## AMMONIUM NITRATE

Some Militants who don't have much dynamite use ammonium nitrate. This can be bought by anyone at $3.75 for an 80 pound bag. It is a fertilizer.

Ammonium nitrate explodes at rates up to 14,000 feet per second. It is roughly comparable to dynamite having 60% nitro.

The fertilizer grade Militants use is mixed with motor oil at the ratio of one pint of oil to 8¼ pounds of ammonium nitrate. This has to be detonated with a stick of gelatin dynamite.

Purified ammonium nitrate can be detonated by a dynamite cap, it must be very dry. Spread it out under a heat lamp or in the sun. When completely dry, store it in tightly closed plastic bags.

Pipe bombs, wherein filled with match heads, gunpowder or high explosives, should be lined with plastic Baggies or freezer bags. This prevents friction, static electricity and any chemical reaction between the explosive and the metal.

The mouth of the bag is folded back over the threads and the explosive is put in. Next, the fuse is put in and the plastic bag is wrapped tightly around the fuse and held with a rubber band. All this is necessary because any explosive on the pipe threads could cause the bomb to explode when the cap is screwed on.

The cap for the fuse hole is drilled from both sides with any high-speed steel industrial twist drill bit. The bit is used with any electric hand or table drill.

The size of the hole should be exactly the size of the fuse. The plastic bag should cover only the lower part of the fuse.

The alcohol is then poured back into the other pan and stirred to dissolve any ammonium nitrate left undissolved. After letting a few minutes the solution is again poured off the dregs and the dregs are thrown away. When the last batch of crystals is removed, the alcohol can be stored and reused.

The dry ice is simply frozen carbon dioxide and its fumes are harmless unless they are enough to replace the air. Don't handle the dry ice with your bare hands as it is cold will cause blisters.

In order for pure ammonium nitrate to be detonated by a dynamite cap, it must be very dry. Spread it out under a heat lamp or in the sun. When completely dry, store it in tightly closed plastic bags.

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Put several pounds of fertilizer grade ammonium nitrate in a pan. Pour in enough wood alcohol (methanol) to cover the fertilizer. Then stir it until a lot of it has dissolved. Next, let it set a few minutes to allow the impurities to settle to the bottom along with the undissolved ammonium nitrate.

Another pan is set on some pieces of dry ice for the next step. Dry ice can be found in the business section of the phone book under "Dry Ice." Lockerr companies will sell it to anyone, cheaply and in small amounts.

The dissolved ammonium nitrate is poured into the cold pan. This is done carefully so as to leave the impurities and undissolved ammonium nitrate behind.

The dry ice causes the purified ammonium nitrate to precipitate out of the solution in crystal. When no more crystals are formed they are removed from the alcohol.

## FIRE GRENADES

Molotov coctails have a way of being bulky and hard to throw far or accurately. The use of lightbulbs as fire grenades gives you longer range and accuracy. They are simple to prepare and more sturdy than you might realize. Their size also permits one to carry such a weapon in a pants pocket if concealability is a consideration. Their availability is universal and one who saves his standard light bulbs after they've burned out will have a good supply in a short time.

The standard light bulb holds four ounces of fluid; plenty enough to do the job, especially if it contains the right fluid mixture. The best mixture is gasoline, chain saw oil and liquid roofing tar. A half pint of chain saw oil at under 50 cents from any hardware store gives a gallon of gasoline an incredible rise in combustability. Liquid roofing tar, also bought at any hardware store and mixed with the gallon of gasoline and the chain saw oil causes the burning mixture to cling to whatever it splatters. A gallon each of gasoline and roofing tar plus the chain saw oil will fill 66 standard light bulbs.

To make the fire grenade, first treat the bulb as if you were making a chemistry flask, page 7. Then fill it with the combustible liquid and stuff a piece of cotton into the hole tight enough so it won't fall out but loose enough for the liquid to soak the top part and act as a wick. Tilt the bulb so the wick is saturated and it's ready to light.

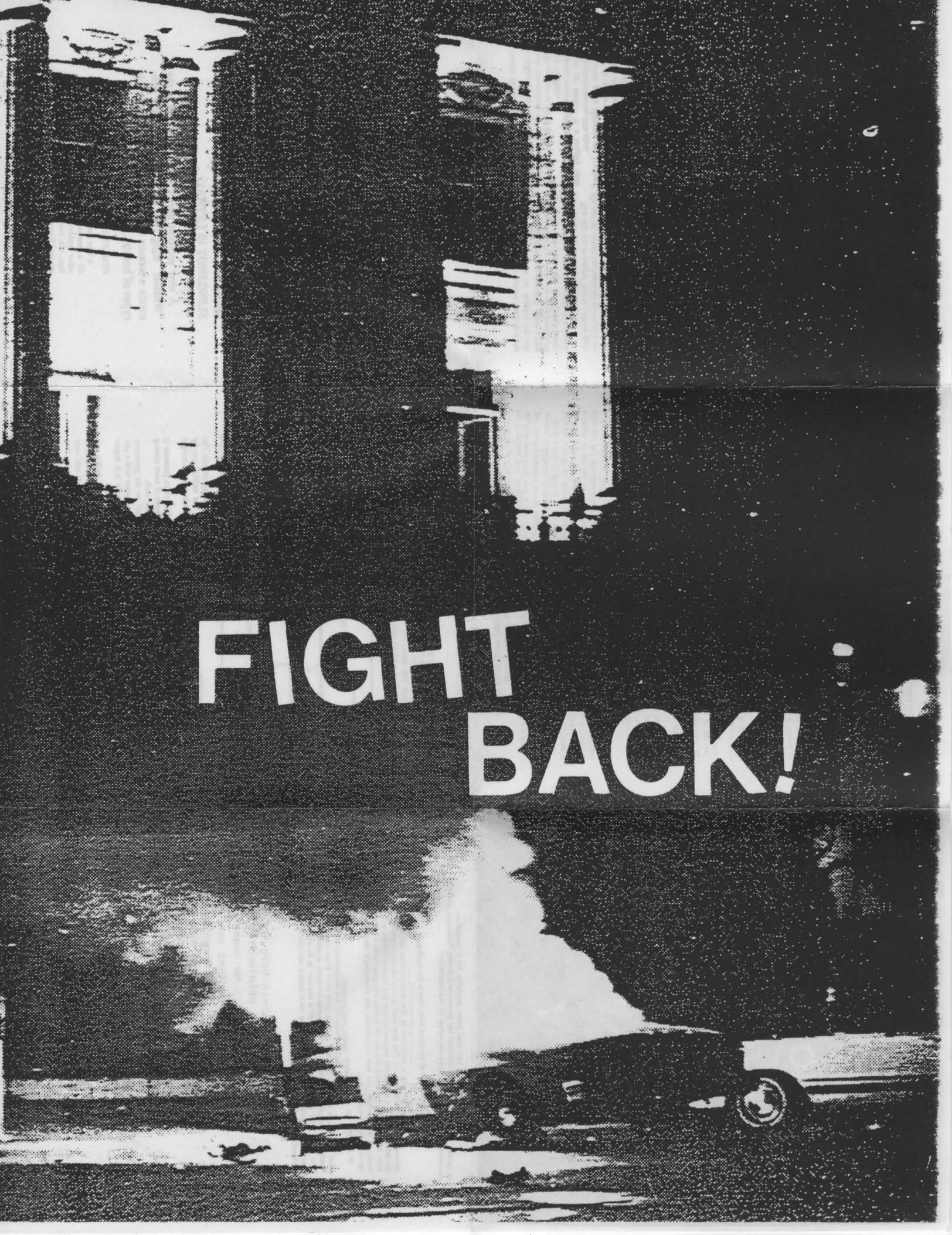
If you just have one target, a good carrier is a Campbell Soup can. Put a layer of paper towling in the bottom of the can to act as a cushion. This will enable you to carry the greande in a pants or jacket pocket without fear of its breaking.

## SPORTING GOODS STORE SLINGSHOT IS LETHAL

A new weapon adopted by Militants is the "Whamo" sling shot. Its steel pellets will penetrate a human skull. It can even deliver many types of bombs.

## PEOPLE'S GRENADES

A very simple way to make a grenade is to fill a two-ounce bottle with gunpowder or other explosive. The bottle cap is drilled for a fuse. The bottle and part of the fuse is then smeared liberally with plastic auto body filler and laid on a waxed or paper surface and allowed to harden.


FIGHT
BACK!